AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** A wireless communications terminal capable of performing a contactless communication and at least one wireless communication, comprising:

a first wireless communications section operable to perform a wireless communication via a communications network;

a second wireless communications section operable to perform a contactless communication with a predetermined reader/writer based on a command; and

a wireless communications control section operable to (i) analyze, in response to an initiation of a contactless communication performed by said second wireless communications section, a command received by said second wireless communications section, (ii) deactivate said first wireless communications section when the command received is requesting access to a tamper resistant memory (TRM) area or a secure flash memory each having a higher security level in a memory management area, and (iii) temporarily deactivate said first wireless communications section when the command received is requesting access to a general area having a lower security level in the memory management area.

2-6. **(Canceled)**

7. **(Previously Presented)** The wireless communications terminal according to claim 1, further comprising:

a timer section operable to detect an elapse of a predetermined amount of time since an initiation of a contactless communication,

wherein said wireless communications control section removes a restriction on a wireless communication via a communications network performed by said first wireless communications section based on the detection of an elapse of the predetermined time by said timer section.

8. **(Previously Presented)** The wireless communications terminal according to claim 1,

wherein said wireless communications control section starts restricting a wireless communication via a communications network performed by said first wireless communications section based on an instruction from a user.

9. **(Previously Presented)** The wireless communications terminal according to claim 8, wherein said wireless communications control section deactivates or temporarily deactivates a wireless communication via the communications network performed by said first wireless communications section based on an instruction from a user.

10. **(Previously Presented)** The wireless communications terminal according to claim 8, further comprising a second wireless communications control section operable to restrict a contactless communication performed by said second wireless communications section based on an instruction from the user.

11. **(Previously Presented)** The wireless communications terminal according to claim 8, wherein said wireless communications control section also restricts a contactless communication performed by said second wireless communications section in such a manner that either one of the contactless communication and the wireless communication via the communications network is restricted at a time based on an instruction from the user.

12. **(Previously Presented)** The wireless communications terminal according to claim 8, further comprising:

a timer section operable to detect an elapse of a predetermined amount of time since an initiation of a contactless communications,

wherein said wireless communications control section removes the restriction on said first wireless communications section based on the detection of an elapse of the predetermined time by said timer section.

13. **(Currently Amended)**   A communications protocol switching method used by a wireless communications terminal comprising a first wireless communications section for performing at least one wireless communication via a communications network , and a second wireless communications section for performing a contactless communication with a predetermined reader/writer based on a command, the method comprising:

determining an initiation of a contactless communication performed by the second wireless communications section;

analyzing, in response to the contactless communication, a command received by the second wireless communications section; and

deactivating the first wireless communications section when the received command is requesting access to a tamper resistant memory (TRM) area or a secure flash memory each having a higher security level in a memory management area, and temporarily deactivating the first wireless communications section when the received command is requesting access to a general area having a lower security level in the memory management area.

14. **(Currently Amended)**   A communications protocol switching program stored on a computer-readable medium that is executed by a wireless communications terminal including a first wireless communications section for performing at least one wireless communication via a communications network, and a second wireless communications section for performing a contactless communication with a predetermined reader/writer based on a command, the program causing the wireless communications terminal to perform the steps of:

determining an initiation of a contactless communication performed by the second wireless communications section;

analyzing, in response to the contactless communication, a command received by the second wireless communications section; and

deactivating the first wireless communications section when the received command is requesting access to a tamper resistant memory (TRM) area or to a secure flash memory each having a higher security level in a memory management area, and temporarily deactivating the

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first wireless communications section when the received command is requesting access to a general area having a lower security level in the memory management area.

15. (**Currently Amended**)   An integrated circuit used in a wireless communications terminal capable of performing a contactless communication and at least one wireless communication, the wireless communications terminal including a first wireless communications section for performing a wireless communication via a communications network, and a second wireless communications section for performing a contactless communication with a predetermined reader/writer based on a command, the integrated circuit comprising:

a circuit functioning as a wireless communications control section operable to (i) analyze, in response to an initiation of a contactless communication performed by the second wireless communications section, a command received by the second wireless communications section, (ii) deactivate the first wireless communications section when the received command is requesting access to a tamper resistant memory (TRM) area or a secure flash memory each having a higher security level in a memory management area, and (iii) temporarily deactivate the first wireless communications section when the received command is requesting access to a general area having a lower security level in the memory management area.